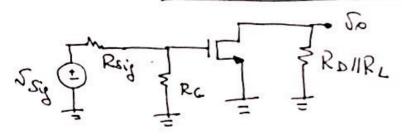
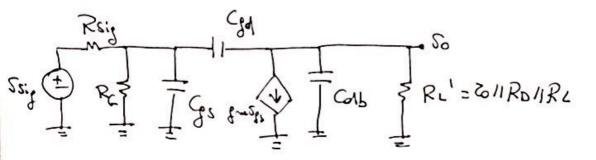
In class problem - Lecture 19

AC-CIRCUIT AT HIGH FREDUCKLY



The wrant is obtained by repeacing compering and bytess capocities at seat - wrants.

Small signal equisolent what it has heprenery



Cool is a capacita between the imput and the output. We can use the nices is theorem to Simply by the viruit.

To we welde the midboud gain we need to use the

22. Ezit Sunda Anger J Br,

This puid bound

when the obtained from the hoper-frequency small - Signal when the court by uplacing the FET apocitors with open when with open with.

Scanned with CamScanner